



# PROJECT MANAGEMENT CHALLENGE 2006

## *Third Annual NASA Project Management Conference*

### BIOGRAPHY

**Russ Werneth**

***Hubble Space Telescope and Return-to-Flight EVA Manager***

**NASA GSFC**

BSME, University of Maryland at College Park; MSME, University of Maryland; Masters in Engineering Administration, George Washington University

Responsible for the development of astronaut tools, requirements, and procedures and for the initial training of EVA astronauts for HST Servicing Missions for all four HST servicing missions and for tool development to support RTF mission STS-114.

Recipient of many awards from NASA (including the Silver Snoopy Astronaut Award) and the University of Maryland (including an Outstanding Volunteer Award and the College of Engineering Centennial Award to the top 100 engineering graduates).

Taught mechanical engineering and robotics at the University of Maryland, and robotics at the Naval Postgraduate School in Monterey, California.

Mid-Atlantic District Director for Tau Beta Pi, the national engineering honor society. Formerly was Tau Beta Pi national vice president.